

Gilden. 1632.

**A new Almanacke and
Prognostication, for the
yeere of our Lord
God 1632.**

Being Bissextile or Leape yeere.
Calculated according to Arte,
for the Latitude and Meridian
of the Towne of Shipston
vpon Stowre in the County
of Worcester.

And may well serue for all the
South parts of great
Britaine.

By G. Gilden, φιλόμυθη.

*Laus in humanis Divina
potentia rebus.*

LONDON,
Printed for the Company of
Stationers.

Common notes of
moueeable Feasts ac-
cording to the old
account vsed in
Egnland.

Common notes of
Feasts according to
the new account
vsed beyond the
Seas.

The Golden number 18
The Cycle of the Sun, 17
The Epact, 18
The Romane Indiction, 15
The Dominc. Letters, A G
Shrove Sunday, Febr. 12
Ash Wednesday, Febr. 15
Easter day, Aprill, 1
Rogation Sunday, May, 6
Ascension day, May, 10
Whitsunday, May, 20
Aduent Sunday, Decem. 2

The Golden number, 18
The Cycle of the Sun, 17
The Epact, 8
The Romane Indiction 15
The Domin. letters, D E
Shrove Sunday, Febr. 22
Ash Wednesday, Febr. 25
Easter day, Aprill, 11
Rogation Sunday, May, 16
Ascension day, May, 20
Whitsunday, May, 30
Aduent Sunday, Dec. 12

Interuallum minus, or the distance betwæne the
birth of our Lord, and Quinquagesima, which is
Shrove Sunday, is iust 7, weekes.

Interuallum majus, or the distance betwæne
Trinity Sunday, and Aduent Sunday is 26.
weekes.

**A Report of Times, since some memorable Accidents
haue hapned till this present yeere, 1632.**

	yeeres.
F rom the Creation of the world to this yeere	5581
From the Creation to the Deluge,	1669
From the Floud to this yeere,	3922
From the Creasion to the birth of Abraham,	1963
From the birth of Abraham to this yeere,	3649
From the Creasion to the Israelites departure out of Egypt,	2467
From their departure to this yeere,	3144
From the Creation to the building of the Temple,	2947
From the building of the Temple to this yeere,	2664
From the Creation to the Captiuity of Babylon,	3375
From the Captiuity to this yeere,	2236
From the Creation to the birth of our blessed Sauour,	3980
From the birth of our blessed Sauour to this yeere com- plete,	1632

Some particulars of this Iland.

S ince Brute entred this Iland,	2739
Since England receiued the Christian Faith,	1441
Since the Conquest by Duke William,	565
Since K. Henry the VIII. wonne Bolloigne,	88
Since Pauls steeple fired,	71
Since the blazing starre and frosty Winter,	60
Since the generall earth-quake in England,	52
Since the Campe at Tilbury,	44
Since the Gun-powder plot the fifth of Nouember,	27
Since the last great frost,	24
Since the deepe snow,	17
Since the last blazing starre,	14
Since his Maiesties returne from Spaine,	9
Since King Iames his first comming to London,	29
Since the beginning of the Raigne of King Charles com- plete in March 27. is 6. yeeres, but current.	7

1632.

The Anatomy of Mans body, as the parts thereof are gouerned by the 12. Signes of the Zodiack.

V Head and face.



⋈ The face.

Times of Marriage prohibited by the Church.

From { After Adul. sund. } til { 8. day. aft. Epiph. }
 { After Septuag. } { 8. day. aft. Caste. }
 { 3. day. before Al } { Trinity Sunday }

January hath xxxj. dayes.

dayes.	Sunne	rifeth.	dayes.	Sunne	setteeth.
1.	houre 8.	min. 0.	1.	houre 4.	min. 0.
10.	houre 7.	min. 19.	10.	houre 4.	min. 41.
20.	houre 7.	min. 34.	20.	houre 4.	min. 26.

1	A	New year. da	Virgo	9	D	11
2	b	Oct. Steph.	Virgo	22	e	12
3	c	Octa. John	Libra	6	f	13
4	d	Oct. Innocē.	Libra	20	g	14
5	e	Dep. of Ed.	Scorp.	44. day, at haife an	a	15
6	f	Twelfe day.	Scorp.	18. houre past 7. a clocke	b	16
7	g	Feltr & Jan.	Sagitar.	2 at night.	c	17
8	A	Lucian	Sagit.	17	D	18
9	b	Marrha vtrg	Capricor.	1	e	19
10	c	Sol in Aquar	Capric.	16	f	20
11	d	Hillary bish.	Capric.	30	g	21
12	e	Archadius	Aquar.	14 11. day, at a quarter	a	22
13	f	Octa. Epipha	Aquar.	28 of an houre past 2. a	b	23
14	g	Felicia	Pisces	11 clocke after-noonne.	c	24
15	A	1. sun. aft. epi.	Pisces	24	D	25
16	b	Marcellus	Aries	7	e	26
17	c	Anthony	Aries	19	f	27
18	d	Pisca vtrg.	Taurus	1 19. day, at almost 5.	g	28
19	e	Mary & Mar	Taurus	12 a clocke in the mor-	a	29
20	f	Fabian	Taurus	24 ning.	b	30
21	g	Agnes	Gemini	6	c	31
22	A	2. sun. aft. epi.	Gemini	18	D	1
23	b	Emerentian	Gemini	30	e	2
24	c	Cernie beg.	Cancer	12	f	3
25	d	Con. of Pau	Cancer	25	g	4
26	e	Policarpe	Leo	8	a	5
27	f	Julian	Leo	21 27. day, at 4. a clock	b	6
28	g	Charolus ma	Virgo	5 in the morning.	c	7
29	A	3. sun. aft. epi.	Virgo	19	D	8
30	b	Zatild.	Libra	3	e	9
31	c	Bartholme	Libra	17	f	10

February.

February hath xxix. dayes.

dayes,	Sunne	rifeth.	dayes,	Sunne	seteth.
1.	houre 7.	min. 13.	1.	houre 4.	min. 47.
10.	houre 6.	min. 59.	10.	houre 5.	min. 1.
20.	houre 6.	min. 36.	20.	houre 5.	min. 24.

1	d	Ignatius.	Scorp. 1		g	11
2	e	Barth. of 29	Scorp. 15		a	12
3	f	Blaze	Scorp. 29	☾ Last quarter the	b	13
4	g	Gilbert bish.	Sagit. 13	3. day, at 10. m.	c	14
5	d	4. sun. aft. spi.	Sagit. 27	nutes past 4. of the	d	15
6	b	Dorothe	Capric. 11	clock in the morning.	e	16
7	c	Helena	Capric. 25		f	17
8	d	Palte	Aqua. 9		g	18
9	e	Sol in Pisces	Aqua. 22		a	19
10	f	William conf.	Pisces 6	☉ New moone the	b	20
11	g	Eufroma	Pisces 19	10. day, at 3. of the	c	21
12	a	Ernouelund	Aries 2	clocks & 23. minutes	d	22
13	b	Cerine ends	Aries 14	in the morning.	e	23
14	c	Valentine	Aries 27		f	24
15	d	Aswednes.	Taurus 9		g	25
16	e	Juliana	Tan. 20	☾ First quarter the	a	26
17	f	Theodoze	Gemini 2	18. day, at halfe an	b	27
18	g	Simone epis.	Gemini 14	houre past 2. of the	b	28
19	a	Nat. Car. Re.	Gemini 26	clock in the morning.	d	29
20	b	Clutharius	Tanc. 8	March.	e	1
21	c	70. martyrs	Tanc. 20		f	2
22	d	Antiochus	Leo 3		g	3
23	e	Whilburge	Leo 16	☉ Full moone the	a	4
24	f	Policarp	Leo 30	25. day, at 5. of the	a	5
25	g	Marthas 30	Virgo 14	clocke at night.	b	6
26	a	2. sun. in lent	Virgo 28		c	7
27	b	Augustine	Libra 12		d	8
28	c	Macarius	Libra 27		e	9
29	d	Oswald	Scorp. 11		f	10

March hath xxxi. dayes.

dayes.	Sunne	riseth.	dayes.	Sunne	setteth.
1.	houre 6.	min. 19.	1.	houre 5.	min. 41.
10.	houre 6.	min. 1.	10.	houre 5.	min. 59.
20.	houre 5.	min. 31.	20.	houre 6.	min. 29.

1	d	Dauid	Scorp. 25		g	11
2	e	Chad	Sagit. 10		a	12
3	f	Maurice	Sagit. 24		b	13
4	g	3. sun. in lent	Capric. 8	C Last quarter the	c	14
5	a	Eusebins	Capric. 21	3. day, at high noon.	d	15
6	b	Victori	Aquar. 5		e	16
7	c	Tho. Aquin.	Aquar. 18		f	17
8	d	11. martyres	Pisces 2		g	18
9	e	Agapit	Pisces 15	● New moone the	a	19
10	f	Nutrian	Pisces 28	10. day, at 6. a clocke	b	20
11	g	Solin Aries.	Aries 10	and 7. minutes at	c	21
12	a	Gregorie	Aries 22	night.	d	22
13	b	Theodorus	Taur. 5		e	23
14	c	Candide ma.	Taur. 17		f	24
15	d	Longius	Taur. 28		g	25
16	e	Cyprianus	Gemini 10	● First quarter the	a	26
17	f	Patricke	Gemini 22	18. day, at almost	b	27
18	g	5. sun. in lent.	Cancer 4	10. of the clocke at	c	28
19	a	Ioseph conf.	Cancer 16	night.	d	29
20	b	Eutbert	Cancer 28		e	30
21	c	Benedict	Leo 11		f	31
22	d	Probose	Leo 24	April.	g	1
23	e	Victori in	Virgo 8		a	2
24	f	Inir. R. Iacob.	Virgo 22	● Full moone the	b	3
25	g	Vannu. of Ma	Libra 6	26. day, at halfe an	c	4
26	a	Castor mart.	Libra 21	houre past 3. of the	d	5
27	b	Inir. R. Caro.	Scorp. 6	clocke in the mor-	e	6
28	c	Dorothea vir.	Scorp. 21	ning.	f	7
29	d	Martian	Sagit. 5		g	8
30	e	Nutrianus	Sagit. 20		a	9
31	f	Adelme	Capric 4		b	10

Aprill hath xxx. dayes.

dayes.	Sunne	risseth.	dayes.	Sunne	setteth.
1.	{	houre 4. min. 18.	1.	{	houre 7. min. 42.
10.		houre 5. min. 1.	10.		houre 6. min. 59.
20.		houre 5. min. 33.	20.		houre 6. min. 27.

1	G	Easter day.	Capric.	18		C	11
2	a	Francis	Aquar.	2		d	12
3	b	Richard	Aquar.	15	C Last quarter the 1. day, at halfe an houre past 6 a clocke at night.	e	13
4	c	Winblose	Aquar.	28		f	14
5	d	King John	Pisces	11		g	15
6	e	Sixtus	Pisces	24		a	16
7	f	Euphemia	Aries	7		b	17
8	G	1. sun. aft. Ea.	Aries	19		C	18
9	a	Perpetuus	Taurus	1		d	19
10	b	Sol in Taur.	Taurus	13	● New moone the 9. day, at almost 10. a clocke in the mor- ning.	e	20
11	c	Leo pope	Taurus	25		f	21
12	d	Guthlacke	Gemini	7		g	22
13	e	Jenon	Gemini	19		a	23
14	f	Valerianus	Gemini	30		b	24
15	G	2. sun. aft. ea.	Cancer	12		C	25
16	a	Adoze	Cancer	24) First quarter the 17. day, at halfe an houre past one a clo. after noone.	d	26
17	b	Anicetus	Leo	7		e	27
18	c	Ursinarus	Leo	19		f	28
19	d	Terme begh	Virgo	3		g	29
20	e	Aligor	Virgo	16		a	30
21	f	Anselmus	Virgo	30		b	1
22	G	3. sun. aft. Ea.	Libra	14		C	2
23	a	St. George	Libra	29		d	3
24	b	Wolfride	Scorp.	14		c	4
25	c	Byarne Eua.	Scorp.	29		e	5
26	d	Cletus	Sagit.	14	● Full moone the 24. day, at high noone.	g	6
27	e	Anastassius	Sagit.	29		a	7
28	f	Vitalis	Capric.	14		b	8
29	G	4. sun. aft. Ea.	Capric.	28		C	9
30	a	Quirinus	Aquar.	12		d	10

May.

May hath xxxj. dayes.

dayes.	Sunne	rifeth.	dayes.	Sunne	setteeth.
1.	{	houre 4. min. 25.	1.	{	houre 7. min. 35.
10.		houre 4. min. 32.	10.		houre 7. min. 28.
20.		houre 4. min. 0.	20.		houre 8. min. 1.

1	b	Phil. & Jac.	Aquar. 25		e	11
2	c	Thanasius	Pisces 8		f	12
3	d	Inuen. crosse	Pisces 21	C Last quarter the 1. day, at 3. a clocke & 55. minutes in the morning.	g	13
4	e	Flozianus	Aries 4		a	14
5	f	Goddard	Aries 16		b	15
6	G	Agathon In.	Aries 28		c	16
7	a	John of Be.	Taur 10		d	17
8	b	Stanislat	Taur. 22		e	18
9	c	Gregorius	Gemt. 4	● New moone the 9. day, at halfe an houre past one a cloc. in the morning.	f	19
10	d	Nicetion da	Gemini 15		g	20
11	e	Gorklanus	Gemini 27		a	21
12	f	John in Gemi	Cancer 9		b	22
13	G	6. sun aft. ea.	Cancer 21		c	23
14	a	Bonifacius	Leo 3		d	24
15	b	Terme ends	Leo 16		e	25
16	c	Brandon	Leo 29) First quarter the 17. day, at 2. a clocke in the morning.	f	26
17	d	Gran. of. Ba.	Virgo 11		g	27
18	e	Ethelbryht.	Virgo 25		a	28
19	f	Potentiana	Libra 9		b	29
20	G	Whit Sunday	Libra 23		c	30
21	a	Juliana	Scorp. 7		d	31
22	b	Helena	Scorp. 22		e	1
23	c	Desider mar.	Sagit. 8	● Full moone the 23. day, at halfe an 8. houre past 7. a clocke at night.	f	2
24	d	Vincent	Sagit. 23		g	3
25	e	Urbanus	Capric. 8		a	4
26	f	Clutharius	Capric. 23		b	5
27	G	Erasmus	Aquar. 7		c	6
28	a	Germanus	Aquar. 21	C Last quarter the 30. day, at a quarter past 2. of the clocke after-noon.	d	7
29	b	Nichomede	Pisces 5		e	8
30	c	Felix papa	Pisces 18		f	9
31	d	Petronilla	Aries 1		g	10

June hath xxx. dayes.

dayes.	Sunne	risech.	dayes.	Sunne	settech.
1.	{	houre 3. min. 51.	1.	houre 8. min. 9.	
10.		houre 3. min. 48.	10.	houre 8. min. 12.	
20.		houre 3. min. 51.	20.	houre 8. min. 9.	

1	e	Termes begin	Aries 13		a	11
2	f	Marcelline	Aries 25		b	12
3	g	1. sun. aft. tri.	Taur. 7		c	13
4	a	Quirinus	Taur. 19	☉ New moone the	d	14
5	b	Bonifacius	Taur. 30	7. day, at 5. a clocke	e	15
6	c	Claudius	Gemin. 12	at night.	f	16
7	d	Wolstan	Gemin. 24		g	17
8	e	Medardus	Cancer 6		a	18
9	f	Philanus	Cancer 18		b	19
10	g	2. sun. aft. tri.	Leo 1		c	20
11	a	Sol in Cance	Leo 13	Barnaby.	d	21
12	b	Basildes	Leo 25		e	22
13	c	Anthonyus	Virgo 8	☾ First quarter the	f	23
14	d	Basilius	Virgo 21	15. day, at high	g	24
15	e	Vitus	Libra 4	noone.	a	25
16	f	Cyprianus	Libra 18		b	26
17	g	3. sun. aft. tri.	Scorp. 2	☉ Full moone the	c	27
18	a	Martius	Scorp. 16	22. day, at halfe an	d	28
19	b	Geruillus	Sagit. 2	houre past 2. a clocke	e	29
20	c	Silnerius	Sagit. 16	in the morning.	f	30
21	d	Termes ends	Capri. 1	July.	g	1
22	e	Achatius	Capri. 16		a	2
23	f	Hadcry	Aquar. 1		b	3
24	g	S. John Ba	Aquar. 16	☾ Last quarter the	c	4
25	a	Amandus	Aquar. 30	29. day, at halfe an	d	5
26	b	Joha. & Pet	Pisces 13	houre past 3. a clocke	e	6
27	c	Trefcens	Pisces 26	in the morning.	f	7
28	d	Leo pope	Aries 9		g	8
29	e	Peter & Pau	Aries 22		a	9
30	f	Con. of Pan	Taur. 4		b	10

Iuly hath xxxi. dayes.

dayes.	Sunne	riseeth,	dayes,	Sunne	setteeth.
1.	houre 4.	min. 0.	1.	houre 8. min.	0.
10.	houre 4. min. 25.		10.	houre 7. min.	35.
20.	houre 4. min. 45.		20.	houre 7. min.	15.

1	5. sun. aft. tri.	Taur. 15			11
2	a Hist. be. M.	Taur. 27			d 12
3	b Procopius	Gemini 9			e 13
4	c Viricus	Gemini 21	☉ New moone the	f 14	
5	d Zona virg.	Cancer 3	7. day, a quarter af-	g 15	
6	e Octavian	Cancer 15	ter 7. a clocke in the	a 16	
7	f Martialis	Cancer 27	morning.	b 17	
8	6. sun. aft. tri.	Leo 10		c 18	
9	a Cyrtius	Leo 22		b 19	
10	b Rufina	Virgo 5	☾ First quarter the	e 20	
11	c Pius papa	Virgo 18	14. day, at halfe an	f 21	
12	d Nabor	Libra 1	houre past 6. a clocke	g 22	
13	e Sol in Leo	Libra 15	at night.	a 23	
14	f Bonavent.	Libra 28		b 24	
15	7. sun. aft. tri.	Scorp. 12		c 25	
16	a Tran. of M.	Scorp. 26		d 26	
17	b Alexius	Sagit. 11	☉ Full moone the	e 27	
18	c Rosina	Sagit. 25	21. day, at 10. a clac.	f 28	
19	d Sara virg.	Capri. 10	in the morning.	g 29	
20	e Margarita	Capri. 25		a 30	
21	f Praxed	Aquar. 9		b 31	
22	8. sun. aft. tri	Aquar. 24	August,	c 1	
23	a Apollinar.	Pisces 8		d 2	
24	b Chyristiana	Pisces 21		e 3	
25	c James Apo	Aries 5	☾ Last quarter the	f 4	
26	d Anna virg.	Aries 17	28. day, at a quarter	g 5	
27	e Pantalion	Aries 30	after 7. a clocke at	a 6	
28	f Pazarius	Taur. 12	night.	b 7	
29	9. sun. aft. tri.	Taur. 24		c 8	
30	a Abdon & Se.	Gemini 5		d 9	
31	b Germanus	Gemini 17		e 10	

August hath xxxj. dayes.

dayes.	Sunne	rifeth	dayes.	Sunne	setteeth.
1.	{	houre 4. min. 43.	1.	{	houre 7. min. 17.
10.		houre 5. min. 1.	10.		houre 6. min. 59.
20.		houre 5. min. 18.	20.		houre 6. min. 42.

1	c	Lammas day	Gemini	29		f	11
2	d	Stephanus	Cancer	11		g	12
3	e	Inuen. Step	Cancer	3		a	13
4	f	Dominicus	Leo	6	● New moone the	b	14
5	g	Golticus tre.	Leo	19	5. day, at halfe an	c	15
6	a	Transf. Do.	Virgo	2	houre past 8. a clocke	d	16
7	b	Donatus	Virgo	15	at night.	e	17
8	c	Tristachus	Virgo	28		f	18
9	d	Romanus	Libra	11		g	19
10	e	Laurencius	Libra	25		a	20
11	f	Cybartus	Scorp.	9		b	21
12	g	11. sun. aft. tri.	Scorp.	23	● First quarter the	c	22
13	a	Callianus	Sagit.	7	13. day, at mid-	d	23
14	b	Sol in Virgo.	Sagit.	21	night.	e	24
15	c	Alu. be. Ma.	Capric.	5		f	25
16	d	Arnulphus	Capric.	19		g	26
17	e	Ota. Laur.	Aquar.	4	● Full moone the	a	27
18	f	Remacius	Aquar.	18	19. day, at 7. a clocke	b	28
19	g	12. sun. aft. trin.	Pisces	2	and 35. minutes at	c	29
20	a	Barnardus	Pisces	16	night.	d	30
21	b	Anastassus	Pisces	29		e	31
22	c	Timothy	Aries	13	September.	f	1
23	d	Zacharias	Aries	25		g	2
24	e	Barthol. Ap	Taurus	8		a	3
25	f	Lodonicus	Taur	20	● Last quarter the	b	4
26	g	13. sun. aft. tri.	Gemini	2	27. day, at halfe an	c	5
27	a	Rufus	Gemini	13	houre past 1. a clocke	d	6
28	b	Treueus	Gemini	25	in the after-noonne.	e	7
29	c	Deco. S. J.	Cancer	7		f	8
30	d	Adolfus	Cancer	19		g	9
31	e	Cuthbertus	Leo	1		a	10

September hath xxx. dayes.

dayes.	Sunne	riseth.	dayes.	Sunne	setteeth.
1	{	houre 5. min. 41.	1.	{	houre 6. min. 19.
10		houre 6. min. 0.	10.		houre 5. min. 59.
20		houre 6. mie. 20.	20.		houre 5. min. 40.

1	e	Egidius	Leo	14		b	11
2	G	14. su. aft. tri.	Leo	27		e	12
3	a	Remalcus	Virgo	10		d	13
4	b	Trans. of Cu	Virgo	24	● New moone the	e	14
5	c	Bertinus	Libra	7	4. day, at almost 9. a	f	15
6	d	Eugenius	Libra	21	clocke in the mor-	g	16
7	e	Nar. Eliz. Rc.	Scorp.	5	ning.	a	17
8	f	Lainper.	Scorp.	19		b	18
9	G	Nati. of Ma.	Sagitar.	4		e	19
10	a	Gorgonius	Sagit.	18		d	20
11	b	Nicholaus	Capri.	2	● First quarter the	e	21
12	c	Gupdo confe.	Capri.	16	11. day, about 7. a	f	22
13	d	Holy crosse	Capri.	30	clocke in the mor-	g	23
14	e	Sol in Libra	Aquar.	14	ning.	a	24
15	f	Pitcomede	Aquar.	11		b	25
16	G	16. su. aft. trin.	Pisces	25		e	26
17	a	Lambertus	Aries	8	● Full moone the	d	27
18	b	Richardus	Aries	21	18. day, at 8. a clocke	e	28
19	c	Januarius	Taur.	3	in the morning.	f	29
20	d	Eustatius	Taur.	16		g	30
21	e	Math. Apost.	Taur.	28	October.	a	1
22	f	Maurice	Gemini	10		b	2
23		17. sun. aft. tri	Gemini	21		e	3
24	a	Samuel	Cancer	3		d	4
25	b	Ferminus	Cancer	15	● Last quarter the	e	5
26	c	Cyprianus	Cancer	27	26. day, at halfe an	f	6
27	d	Cosin. & Da.	Leo	9	houre past 8. a clocke	g	7
28	e	Exuperius	Leo	22	in the morning.	a	8
29	f	Micha. Arch.	Virgo	5		b	9
30	G	18. sun. aft. tri				e	10

October hath xxxi. dayes.

dayes.	Sunne	rifeth.	dayes.	Sunne	setteth.
1.	{	houre 6. min. 36.	1.	houre 5. min. 24.	
10.		houre 6. min. 56.	10.	houre 5. min. 4.	
20.		houre 7. min. 13.	20.	houre 4. min. 47.	

1	a	Benigius	Virgo	18		d	17
2	b	Leodegarius	Libra	2		e	12
3	c	Candidus	Libra	16	● New moone the	f	13
4	d	Francis	Libra	30	3. day, at 8. a clocke	g	14
5	e	Apollinaris	Scorp.	15	in the morning.	a	15
6	f	Ermon	Scorp.	29		b	16
7	g	19. sun. aft. tri.	Sagit.	14		c	17
8	a	Pelagius	Sagit.	28		d	18
9	b	Lucie begin	Cap.	13	☾ first quarter the	e	19
10	c	Gedcon	Cap.	27	10. day, at a quarter	f	20
11	d	Burchard	Aquar.	11	past one a clocke af-	g	21
12	e	Marcellian	Aquar.	24	ter-noon.	a	22
13	f	Nichasius	Pisces	8		b	23
14	g	Sol in Scorp.	Pisces	21		c	24
15	a	Wedwigo	Aries	4	● Full moone the	d	25
16	b	Callus	Aries	17	17. day, about high	e	26
17	c	Florentinus	Aries	29	noon.	f	27
18	d	Lucie Guang	Taur.	12		g	28
19	e	Fridelwicke	Taur.	24		a	29
20	f	Tres mich.	Gemini	6		b	30
21	g	21. sun. aft. cr.	Gemini	18		c	31
22	a	Mary Salo.	Gemini	30	November,	d	1
23	b	Seuerinus	Cancer	11		e	2
24	c	Wigloze	Cancer	23	☾ Last quarter the	f	3
25	d	Crispinus	Leo	5	26. day, at halfe an	g	4
26	e	Fall at bl. Fr.	Leo	17	houre past 3. a clocke	a	5
27	f	Men'se mich.	Leo	30	in the morning.	b	6
28	g	Simon & Ju	Virgo	13		c	7
29	a	Marcellus	Virgo	26		d	8
30	b	Amatius	Libra	10		e	9
31	c	Wolfanzus	Libra	24		f	10

November hath xxx. dayes.

dayes,	Sunne	rifeth	dayes,	Sunne	setteeth
1.	{	houre 7. min. 34.	1.	{	houre 4. min. 26.
10.	{	houre 7. min. 40.	10.	{	houre 4. min. 11.
20.	{	houre 7. min. 0.	20.	{	houre 4. min. 0.

1	d	All Saints	Scorp. 8			g	11
2	e	All soules	Scorp. 23			a	12
3	f	Hubertus	Sagit. 8	● New moone the		b	13
4	g	23. su. aft. trin.	Sagit. 23	2. day, at a quarter		c	14
5	a	Dowder tree	Capri. 8	past 7. a clocke in the		d	15
6	b	Leonardus	Capri. 23	morning.		e	16
7	c	Willebrode	Aquar. 3			f	17
8	d	4. Crowned	Aquar. 21			g	18
9	e	Theodozus	Pisces 5			a	19
10	f	Cryphon	Pisces 18	☾ First quarter the		b	20
11	g	24. su. aft. trin.	Aries 1	8. day, at halfe an		c	21
12	a	Leuinog	Aries 13	houre past 10. a cloc.		d	22
13	b	Sol in Sagit.	Aries 26	at night.		e	23
14	c	Incaring	Taur. 8			f	24
15	d	Cassimirus	Taur. 20			g	25
16	e	Oliverus	Gemini 2	● Full moone the		a	26
17	f	Init. Q. Eliz.	Gemini 14	16. day, at halfe an		b	27
18	g	25. su. aft. trin.	Gemini 26	houre past 5. a clocke		c	28
19	a	Elizabeth	Cancer 8	at night.		d	29
20	b	Edmund Ki.	Cancer 20			e	30
21	c	Pres. bea. M.	Leo 2	December.		f	1
22	d	Cicilia	Leo 14			g	2
23	e	Clemens	Leo 26			a	3
24	f	Calogon	Virgo 9			b	4
25	g	Katherine	Virgo 21	☾ Last quarter the		c	5
26	a	Conradus	Libra 4	24. day, at thre quar-		d	6
27	b	Agricola	Libra 18	ters past 8. a clocke		e	7
28	c	Cerine ends	Scorp. 12	at night.		f	8
29	d	Saturnine	Scorp. 26			g	9
30	e	Andreas	Sagit. 1			a	10

December hath xxxj. dayes.

dayes.	Sunne	rife h.	dayes.	Sunne	setteeth.
1	houre 8. min.	10.	1	houre 3. min.	50.
10	houre 8. min.	0.	10	houre 3. min.	50.
20	houre 8. min.	11.	20	houre 4. min.	49.

1	f	Longinus	Sagit. 16	b	11
2	G	Adm. sun.	Capric. 2	C	12
3	a	Libianus	Capri. 17	d	13
4	b	Barbara vir.	Aquar. 2	e	14
5	c	Anastassius	Aquar. 17	f	15
6	d	Nicholaus	Pisces 1	g	16
7	e	Ambrosius	Pisces 14	a	17
8	f	Con. B. Ma.	Pisces 28	b	18
9	G	1. sun. aft. adu.	Trics 10	C	19
10	a	Christianus	Trics 23	d	20
11	b	Damassius	Taur. 5	e	21
12	c	Paul bishop	Taur. 17	f	22
13	d	Sol in Capri.	Taur. 29	g	23
14	e	Nichassius	Gemini 11	a	24
15	f	Valerianus	Gemini 23	b	25
16	G	2. sun. af. adu.	Cancer 5	C	26
17	a	Lazarus	Cancer 17	d	27
18	b	Gratienus	Cancer 29	e	28
19	c	Fausti	Leo 11	f	29
20	d	Juliana,	Leo 23	g	30
21	e	Thomas Ap.	Virgo 5	a	31
22	f	30. martyrs	Virgo 18	b	1
23	G	3. sun. aft. adu.	Libra 1	C	2
24	a	Adams & Eve	Libra 14	d	3
25	b	Christinas.	Libra 27	e	4
26	c	S. Stephen	Scorp. 11	f	5
27	d	John Evang	Scorp. 25	g	6
28	e	Innocents.	Sagit. 10	a	7
29	f	Etho. Sec.	Sagit. 25	b	8
30	G	4. sun. af. adu.	Capric. 10	C	9
31	a	Stilvester	Capric. 25	d	10

● New moone the
1. day, at almost 6.
a clocke at night.

☾ First quarter the
8. day, at midnight.

● Full moone the
16. day, at high-
noone.

January.

☾ Last quarter the
24. day, at high-
noone.

● New moone the
last day, at 4. a clocke
in the morning.

Gilden.

1632.

A

Prognostication, published for this yeare of our Lord, and Saviour Iesus Christ, 1632.

Being Bissextile or Leapeare.

Wherein is set downe according to Art, an Astrologicall Description of the likely seasons of the foure Quarters of this yeare.

With other matter, convenient for such a worke.

By G. Gilden φιλόμαθῃ.

Ludit in humanis divina potentia rebus.

¶

LONDON.

Printed for the Company of Stationers,
1632.

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To the Reader.

KNowing (Courteous Reader) that Prognostications and annuall Almanackes, are commonly published for the use and behoofe of the common people; I have thought good for their better understanding, to be as plaine therein as I can, and therefore have written little here in this Almanack, but what (with small paines, even of the simplest) may be easily understood. But seeing that the Predictions of the weathers dispose, are commonly, by the common sort, taxed of untruth; I have thought good onely to set downe the Aspects of the Moone, and the rest of the Planets, for the judicious to finde out of themselves, which being reduced into 12 Columnes for the severall Moneths, I have set them in my Prognostication. If any Gentleman therefore be desirous to enrich his understanding with Mathematicall knowledge, he shall finde the workes both of ancient and moderne writers so plentifull, as there were never better nor nearer helpes for the attaining thereof, than are at this present; as may well be proved by those excellent workes and inventions which have lately beene published. Whereupon I conclude, that the attaining of these ever-highly commended Arts, is now more facile and easie, than at any time in former ages it hath beene in this Land. And so for this time I bid thee farewell.

The beginning and ending of the Termes this present yeare

1632. with their
Returnes.

Hillary Terme, beginneth on the 23. of January, and
doth end on the 12. of february, & hath 4. Returnes

- | | |
|-------------------------|-----------------------|
| 1. Octabis. Hillario. } | 3. Crasti. Purifica. |
| 2. Quind. Hillarie. } | 4. Octabis. Purifica. |

Easter Terme, beginneth the 18. of Aprill, & endeth
the 14. of May, and hath 5. Returnes.

- | | | |
|----------------------|-------------------|--------------------|
| 1. Quind. 1. alch. } | 3. Menſe Paſch. } | 4. Quinque; Paſch. |
| 2. Tres Paſch. } | 5. Crasti. Aſcen. | |

Trinity Terme begunneth the 1. of June, & endeth
the 20. of June, and hath 4 Returnes.

- | | |
|--------------------|-----------------|
| 1. Crasti. Trin. } | 3. Quind. Trin. |
| 2. Octab. Trin. } | 4. Tres Trin. |

Michaelmas Terme begins the 9. of October, and
endeth the 28. of November, and hath 8. Returnes.

- | | |
|------------------------|----------------------|
| 1. Octabis. Michael. } | 5. Crasti. Animarum. |
| 2. Quind. Michael. } | 6. Crasti. Martini. |
| 3. Tres Michael. } | 7. Octabis Martini. |
| 4. Menſe Michael. } | 8. Quind. Martini. |

Note also, that the Exchequer openeth eight
dayes before any Terme begins, (except Tri-
nity Terme) in which it openeth but foure daies
before.

A
**A brief Declaration of the dis-
position of the foure Quarters
of this year, 1632.**

Of Winter.

VV Inter, the first Quarter Astrono-
micall began the last year on
the 13 day of December, when the Arch-
flame of light, being in his greatest digres-
sion from the Equator to the South, and
scited in the Tropicall point of Capricorn,
bringing divers impediments, evident in
nature; bereaveth our Septentrionall parts
of the heat and vigour, where with at other
times, (the Sunne being nearer, and more
elevated) doth preserve and cherish the E-
lements, and all things compassed of them;
whether vegetable or sensative.

So as now cometh cold and darknesse
to us on this Northerne part of the world:
but it brings the most pleasant and comfor-
table time of Summer to the Inhabitants
neere the south Pole viz: *Nova Guinea,*
Chadsi, Terra del Fuego, &c.

This Quarter will begin rainy, with some
frosts dissolved into snowes in February,
and somewhat rainy in the end with some
windes.

A Prognostication.

In this Brumall Quarter, it is good to drinke little, and ease well, because at this time, mans stomacke, being hot, is aptest to digest.

The diseases incident to this Quarter, are Pushes in the Face, Leprosie, Tooth-ach, Red spots, Feavers and scabs, the Fluxes of blood in the inferiour parts; paine of the eyes, Palsies, Goutes, and such like.

Of the Spring.

THE Spring (according to Astronomi-
call computation) beginneth when the
Sunne enters into the Dodecatemory of
Aries, or point of the interfection of the E-
clipticke and Equator, which happeneth
this present yeare 1632 on the 11. of
March having then provolved himselfe to
the punctuall interfection of the vernall E-
quinox: by which equall vicissitude of
night and day, the world thereby, for that
time, hath the fruition of his splendent
rayes, most gratefull to the dwellers in the
temperate Zone, as Europe is; but overfer-
vent and parching heate to the Inhabitants
neere the Line, in the torrid Zone; as the
most part of Africa, and East Indies, with
the spicery Iles, and also to new Spaine.

Some indeed (as I have formerly said)
doe

Gilden. 1632.

doe ground the generall predictions of the whole succedent yeare upon this moment, as the radicall, or gñethliacall revolution thereof: But methinkes they might not doe so, because the true place of the Sunne in the Zodiacke, and consequently the entrance thereof into Aries, or upon this intersection, could not yet precisely bee knowne.

For although that worthy *Tycho Brach*, excellling all the Astronomers before him, by his most accurate observations (as all moderne Astronomers, with one consent cannot but acknowledge;) and that there were never, or in after times, is likely to be expected more exact workes: he having by his singular industry, and great expences, laid the foundation of the absolute perfecting of Astronomy, which he purposed (if death had not prevented him) to have fully accomplished: Yet must I say (as heretofore I have formerly said) that hee hath not in the tables of his Progymnasmes delivered the exact, and true course of the Sunne, and consequently, not the exact time of the Sunnes entrance into the Cardinall points.

Wherein to give satisfaction to the studious in Astronomy, I have thought fit to

A Prognostication.

give instances out of his owne writings. And to pretermitt those ambiguities, which may be observed in pag. 27, 28, 47, 48, 49, 70, 71, 72, 73, and 74; In page 155. hee acknowledge himselfe, the suspicion of certaine minutes, he conceived in the restitution or the fixed starres, to their true places, which were derived from the Sunnes place.

But to make all plaine; his heires after his death in their Appendix to his Progyrnasmes, page 819, 820, and 821, doe truly acknowledge these defects, which they affirme, that *Tycho Brach* intended to supply.

Moreover the said Authours of the Appendix in conclusion set downe, that *Tycho Brach* missed one minute, and $\frac{1}{6}$ in his Equations.

Besides, himselfe, in his Astronomicall Epistles the first part, to the Lansgrave of Hessen, acknowledgeth the error of another minute.

Now these two minutes, and somewhat more, doe give neere the difference of an houre in time of the Sunnes entrance into the point of the Dodecatemories. And therefore I thinke, no man can justly taxe me, for my assertion of so much; since it is
plaine,

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plaine, out of his owne writings, that he hath not delivered in the Tables of his Progymnals the exact true time of the Suns entrance into the Cardinall points.

But (to let this suffice) the nearest time to the truth of the Suns entrance into Aries is (as I have said) this yeare, on the 11 day of March.

This Quarter is the most comfortable of all the yeare, and of nature warme, and moyst: yet the ordinary diseases thereof are leprosies, red spots, tooth ach, feavers of blood, pulses, or wheales in the face, small poxe, ringwormes, paines in the throat and necke, the Kings Evill, wens and griefes in the shoulders and armes caused by blood, faintings and phrenesies.

Of Summer.

VHereas the continuance of action doth necessarily adde power of operation to all naturall agents; And as it commeth to passe in winter, that by reason of the Suns remote position, that his continuance above the Horizon is shortest, and his absence under the same longest, therby causing the shortest dayes, and longest nights: So now in Summer, which Quarter beginneth, when faire Phebus having arrived to the highest pitch of elevation in
our

A Pſognition.

our Horizon, by his fartheſt obliqutation to the North, produceth the longeſt day, and ſhorteſt night in the yeare, which will happen this yeare 1632 upon the 11 day of Iune.

This Quarter is hot and dry in nature, and doth ſo accordingly alter the humours of mans body.

The ſickneſſes agreeing to the nature hereof, are griefes, and torments, about the breſts, ribs, and ſpleene; puſhes, leproſies, and diſeaſes of the face (as in the Spring) bleared and ſore eyes, with other impediments therein; the pluriſie, heart and ſtomacke aking, ſorrow, vexations, feavers of blood, apoſtumes, peſtilence, the jaundies, paine in the belly, and ſecret parts, with other infirmities proceeding of Melancholy,

Of Autumne.

THe Sun having entred into Libra, which is the other Dodecatemory, maketh equall arches of Sun-ſhine, on the ſurface of this globe of Mortality producing a ſecond Spring: which falleth out this yeare on the 14 of September. And this Quarter is by nature cold and dry.

The diſeaſes thereof are properly paines in the backe, darkneſſe of ſight, retention of urine, fluxes of blood, paines in the privic

Gilden. 1632.

vie parts, with infirmities in the face; also the canker, fistuloes, emroyds, the stone, and gravell; feavers of blood, and impediments in the eyes.

Of the Eclipses.

T Here will be 4 Eclipses this present year 1632, viz: two of the Sun, and two of the Moone; whereof the last onely will be seene in this our Horizon, but all the rest will be invisible unto us.

The first is of the Sunne, which will be seene in the southerne parts of the world, and will happen on the 9 day of Aprill, according to our account, but on the 19 of the same moneth by the new correction: & because it will not be visible in our Horizon, I leave it to those who shall behold it.

The second Eclipse will be of the Moon, on the 24 day of Aprill, by our account, but on the 4 of May by the account beyond the seas: and this also will not be visible in our Horizon.

The third Eclipse which will happen this year will be of the Sun, on the 3. day of October of the Julian year, but on the 13 of the same moneth, according to the Lillian year: and not to be seene in this
our

A Prognostication.

our Horizon, but, will be apparent in the Northerne parts of America.

The fourth and last Eclipse, (which will onely be visible in our Horizon) will be of the Moone, and will appeare unto us, on the 18. of October, at 11 a clocke at night. The Moone being in the third degree of Taurus neere the dragons head,

Of the weather.

NOW because, the predictions of the weathers dispose are commonly taxed by the vulgar sorte of vntruth: I have onely set downe the Aspects of the Moone, and the rest of the Planets, haueing reduced them into 12 Collummes, for the seuerall Monthes; which with the Table annexed immediately after, the Iudicious may easily finde out of themselves. And for the better vnderstanding thereof observe these Characters.

The seven Planets.

Saturne, ♄. Jupiter, ♃. Mars, ♂. Sol, ☉.
Venus, ♀. Mercury, ☿. The Moone, ☾.

The Characters of the Aspects.

♂ Coniunction, ♄ ☿ Sextile, * ♄ Square, ☿.
♄ Trine, ♄. An Opposition, ♄. The Dragons head, ♄. The Dragons taile, ♄.

The

Gilden. 1632.

*The Aspects of the Moone, and
the rest of the Planets.*

Day	January	February	March	Aprill.	May	June.
1	☐ ♀	Δ 4♂ 5	erig.	* h	☐ ☉	8 h♀ 16
2	* h	☉ D ♀	Δ 3	☐ 4	☐ ♀	D ♀ 16
3	Δ ♀	D Perig	* ♀	♂ ♂	☐ h	* ♀ D
4	* ♂	* ♀ 5	☐ 4	Δ 3♀	6 * ♀	* ♂ 7
5	☉ 13	* ♀ D	* ☉	♂ ♀	Δ 30	♂ ♀ D
6	D Perig	♂ ♀ D	8 ♂	Δ h	8 ♂ h 14	D Apog
7	* ♀	h D	* 4	Δ ♂	D ♀	♂ ♀ D
8	* ☉ h	☐ ☉ h	* h ♀	♂ ♀	D per Ep	* ♀ D
9	* 4	☐ h	Δ ☉ h	D ♀ 10	D Apog	* 4 D
10	☐ 4	♂ ♀	Δ 3	D Apog	♂ ♀	* ♀ D
11	* h	* ♀	Δ ♂	♂ 4 15	* ♀ D	per ep
12	* 4	♂ ☉ ♀ 19	♂ 4	* ♂	☐ h 2	♂ ☉ 0
13	☐ h	☐ 4 13	♂ 3	♀ in apo	♀ per ep	☐ ♀ D
14	☐ ♀	* ♀	D Apog	♂ 4 ♀ 15	☐ ♀	Δ 4 D
15	Δ h	♂ ☉	♂ h	Δ 3♀ 4	☐ 4	☐ ♀ D
16	Δ ♂ 23	Apog.	☐ ♀	♂ 22	* ♂ ♀	Δ ♀ D
17	8 ♂ ♀ 7	Δ 3♀ 19	Δ ♀	☐ ♀	Δ 4	D ♀ 1
18	* ♀ 16	* 4	Δ ☉ 13	♂ ♂	☐ ♀	8 4 D
19	D ♂ 21	Δ ♀	* 4	Δ 4	Δ ☉	☐ ♂ 19
20	D Apog	☐ 4	Δ h	Δ ♀	D ♀ 18	D Perig
21	☐ h ♀ 15	♂ ♀	☐ h ♀ 10	8 ♀	D 8 4	Δ 4 D
22	* ♂	♂ ♂	Δ 4	☐ ♂ 7	♂ 4 ♀ 1	Δ ♂ D
23	Δ ♀	Δ 4	D 8 ♀	D ♀ 10	D Perig.	Δ 4 14
24	☐ 4	* h ♀ 19	8 ♀	☐ ♂	Δ ♂	☐ 4 D
25	* ☉ 21	☐ h	* ♂	D Perig.	Δ 4	Δ ♀ D
26	Δ 4	Δ ♀	D 8 4	Δ ♂	D * h	* 4 D
27	☐ h	* ♂	D ♀ 12	8 h ♀ 10	☐ 4	☐ ♀ D
28	8 ☉ ♂ 6	* 4	* ♀	☐ ♀	☐ h	☐ ♂ 6
29	* h	D ♀	D Perig	Δ ♀	Δ ♀	D ♂ 6
30	D Perig	☐ ♀	* ♀	* ♀	D * ♀	D ♀ 21
31	8 4		* ♀	Δ h		

A Prognostication

The Aspects of the Moone, and the rest of the Planets:

Day	July.	August.	September.	October.	November	December
1	* ☉ 47	* ☉ 2	* ♀ 2	* ♂ 2	♂ ♀ 2	Perig.
2	* ♀ 9	☐ ♂ 2	* ♂ 2	* ♀ 2	♂ ☉ 2	♂ ☉ 17
3	☐ ♂ 2	* ♀ 2	♂ ♀ 2	♂ ♀ 2	Perig.	♀ apo. cp
4	Apog.	♂ ☉ 0	☐ ♀ 2	☐ ♀ 2	♂ ♂ 2	* ♀ 2
5	☐ ☉ 15	☐ ♀ 13	♂ ♀ 2	♂ ♀ 2	* ♀ 2	☐ ♀ 2
6	* ♀ 2	☐ ☉ 2	♂ ♀ 2	♂ ♀ 2	♂ ♀ 2	♂ ♀ 2
7	* ♂ 2	☐ ♀ 2	* ☉ 0	Perig.	* ♀ 2	* ♀ 2
8	☐ ♀ 2	☐ ♀ 14	☐ ♀ 16	♂ ☉ 7	☐ ♀ 2	☐ ♀ 2
9	☐ ♀ 2	* ♀ 0	* ♀ 6	♂ ♀ 3	☐ ♀ 2	☐ ♀ 2
10	* ☉ 3	in apo	♂ ♀ 17	* ♂ 2	* ♀ 2	♂ ☉ 0
11	♂ ♀ 2	♂ ♀ 6	Perig.	* ♀ 2	♂ ♀ 2	♂ ♀ 2
12	♂ ♀ 2	♂ ♀ 2	♂ ☉ 14	☐ ♀ 2	♂ ♀ 20	♂ ♀ 11
13	☐ ♀ 2	☐ ♀ 18	♂ ♀ 9	☐ ♀ 2	♂ ♀ 21	♂ ♀ 2
14	♂ ♀ 5	Perig.	☐ ♀ 2	♂ ♀ 2	♂ ☉ 14	♂ ♀ 2
15	♂ ♀ 20	☐ ♀ 4	♂ ♀ 2	♂ ♀ 2	♂ ♀ 2	Apog.
16	* ♂ 2	☐ ♀ 2	♂ ♀ 2	♂ ♀ 18	♂ ♀ 2	♂ ♀ 17
17	* ♀ 14	♂ ♀ 2	♂ ♀ 2	♂ ♀ 2	Apog.	♂ ♀ 2
18	Perig.	♂ ♀ 2	♂ ♀ 2	♂ ♀ 2	♂ ♀ 2	♂ ♀ 2
19	♂ ♀ 13	♂ ♀ 2	♂ ♀ 12	♂ ♀ 2	* ♀ 2	♂ ♀ 2
20	♂ ♀ 20	♂ ♀ 2	♂ ♀ 2	Apog.	♂ ♀ 11	♂ ♀ 19
21	* ♀ 2	* ♀ 6	♂ ♀ 2	♂ ♀ 2	♂ ♀ 2	☐ ♀ 2
22	♂ ♀ 2	♂ ♀ 8	♂ ♀ 2	♂ ♀ 2	☐ ♀ 2	* ♀ 0
23	☐ ♀ 2	♂ ♀ 4	♂ ♀ 2	♂ ♀ 13	♂ ♀ 2	♂ ♀ 2
24	* ♀ 2	♂ ♀ 2	♂ ♀ 2	☐ ♀ 2	☐ ♀ 2	♂ ♀ 16
25	♂ ♀ 2	♂ ♀ 2	♂ ♀ 2	♂ ♀ 2	♂ ♀ 17	☐ ♀ 2
26	♂ ♀ 2	♂ ♀ 2	☐ ♀ 2	☐ ♀ 2	* ♀ 2	♂ ♀ 15
27	♂ ♀ 0	Apog.	☐ ♀ 2	☐ ♀ 2	♂ ♀ 10	* ♂ 2
28	* ♂ 2	♂ ♀ 2	* ♀ 2	☐ ♀ 2	* ♀ 2	* ♀ 2
29	♂ ♀ 2	* ♀ 2	☐ ♀ 2	* ♀ 2	♂ ♀ 2	☐ ♀ 11
30	♂ ♀ 2	♂ ♀ 2	* ♀ 2	♂ ♀ 2	♂ ♀ 2	Perig.
31	Apog.	☐ ♀ 2	♂ ♀ 2	♂ ♀ 2	* ♀ 16	

A Table of the Aspects of the Planets shewing the change of weather.

	☿	♀	♂	☼	♂	♄
☿	Clouds & moist ayr remisheat cloudes hore frost clouds & snow.	Winds & rain wind & shewers winde & clouds wind and snow.	Raine & cold sudden raine colde and raine or snow.	Rain and cold haile thunder raine and colde cloudes & snow	Rain and thunder and haile rain and wind, remis cold.	Wind & rain haile & thunder wind and raine troubled ayre.
♄	Temperate ayre.	Great windes.	Temperature.	Windes, thūder & lightning winds remis cold	Winds & tempests whirlewind remis cold.	Spring Summer Autumne Winter.
♂	Abates colde and moister in hot signs cauſeth thunder in summer.	Winds & cloudes thunder winds & wet.	Rain and shewers raine and remisse cold.	Dry windes thunder & lightning winds remis cold	Spring Summer Autumne Winter.	♂ * □ △ or 8.
☼	Alters the ayre according to the season.	Winds & moyſture especially in airy signes.	Rain thūder & rain raine and moyſture	Spring Summer Autumne Winter.	♂ * □ △ or 8.	
♀	Moyſture & clouds remisheat cloudes whirlwin or snow.	Windes bringing wet.	Spring Summer Autumne Winter	♂ * □ △ or 8		
♂	For the most part winde & clouds.	Spring Summer Autumne Winter	♂ * □ △ or 8.			

A Prognostication.

For your better understanding of these preceding Tables, it is necessary to the definition of the Aspects, as here followeth.

The Aspects of the Planets defined, with their severall Characters.

The Coniunction is when two Planets are both in one and the selfe-same signe, and one selfe degree of the Zodiacke. And the Character is thus. ζ .

A Sextile Aspect, is when two Planets are distant one from another, by a sixth part of the Zodiacke, which is two whole signes, or 60 Degrees. And it is marked thus. \ast .

The Square Aspect, is when two Planets are distant one from another, by three whole signes, or 90 Degrees of the Zodiacke. And it is marked thus. \square .

The Trine Aspect, is when two Planets are distant one from another, by four whole signes, or 120 Degrees of the Zodiacke. And is marked thus. \triangle .

The Opposition is, when two Planets are right opposite one to another, and are distant the one to another, by six whole signes, or 180 Degrees of the Zodiacke. And the Character is thus. \circ .

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A Table to know when the Moone wil be South for every day in the year.

Days.	Houres	Min.	Days.
1	1	48	16
2	1	36	17
3	2	24	18
4	3	12	19
5	4	0	20
6	4	48	21
7	5	36	22
8	6	24	23
9	7	12	24
10	8	0	25
11	8	48	26
12	9	36	27
13	10	24	28
14	11	12	29
15	12	0	30

From the Change From the Full to the Full the Day the Change the comes to South comes to South isfer none, before noone.

before or after, as is noted in the foote of the Table.

The use of this Table.

The age of the Moone being found by the Ralendar, that is to say, how many days are past from the time of her change: There with enter this Table. And having found it in this Table in the first Colunne toward the left hand (if it be before the Full Moone) or to the right hand, if it be after the Full Moone: you shall have her coming to South

Example.

The 15 day of January the Moone is five dayes olde, wherewith entering this Table, in the first Colunne to the left hand: I find over over against it, foute houres, and no minutes, shewing me her coming to the South, will be at foure a clocke in the afternoone.

C

Howe

A Prognostication.

How to know the houre of the night by
the Moone on a Sunne-Dyall.

The time of the Moones coming to the South being first found in the former Table, in the manner aforesaid: Looke on a Sun-Dyall upon what hower, before or after 12 on the Dyall the Moones shadow falleth: for so many houres it is, before, or after the Moones coming to the South.

Example.

I finde the Moone to be come to the South on the aforesaid 15 day of January at just foure a clocke in the afternoone: Looking then on a Sun-Dyall, I finde her shadow to fall on the third houre after 12 a clocke on the Dyall: whereupon I conclude, it is seuen a clocke at night, which is three houres after the Moones coming to the South.

Astronomicall Elections, &c. described
for the administration of Physicke and
Chirurgery, depending on the course
of the Moone.

VVhen the body is filled with naughtie
and superfluous humours, it is con-
uenient for thee first, well to consi-
der, and circumspectly to finde out the cause,
whereby to understand, whether it be fit for
thee to draw blood, for the time, and circum-
stances, being not insufficiently weighed, may be
most

most dangerous to the patient, (whereof no understanding man is ignorant) for it openeth the way to many grievous infirmities, but it is not to be neglected when necessity urgeth.

As for the Pestilence, Plurisie, Phrensie, &c. a veine is speedily to be opened ad ægrī salutem.

And this being considered, you must know that of Medicines some are purgative, some comfortive, and others in the meane betweene both.

Medicines purgative are either solvendo or leniendo. In the first the Moone must be in S, m, or X. And for the other, the Moone must be taken, when she worketh more in moistnesse than in drynesse.

Furthermore in all purgative medicines, let the rules ensuing be carefully obserbed. For in the administration of Physicke are chiefly to be respected these three things: viz. The Time, the Age of the Patient, and the Manner of Administration.

For the Time of the yeare.

FOR the election of Time, consideration is to be had, that it be not in extremity either of heate or colde. And therefore Hypocrates part 6, and 46 Aphorif. saith, that the Spring, and Autumne, are the best seasons wherein to take Physicke, and Summer and Winter bad, and not to be used but upon necessity: for in Summer the humours boyle, by reason of heate, causing great annoyance to mens bodies: Yet if necessity urges to take Physicke in Summer, it is best to take it by Vomite: And in Winter (if necessity require) by Purgation.

The

A Prognostication.

The Time of the Day.

In the morning fasting it is best, or in the evening after perfect digestion: with this proviso, that the ayre be temperate.

For the Age.

Concerning the Age, you are to understand that decrepit olde age, and young Infants are unfit to have Physicke administered unto them: or such as be under 14 yeates of age, and more than 56 yeares old: or such as are exceeding fat, or very leane, and it is also dangerous for a young man to take much physicke. For as a learned Physitian saith: hee that taketh much physicke when he is young, will much repent it when he is olde.

Per true it is, that the body abounding with ebullient and superfluous humours, requireth fit and convenient physicke to ressoe it: wholesome medicines are in no wise to be neglected, which being slightly regarded, may prove very dangerous to any man.

For the Age to let blood.

In youth, from the change of the Moone to the first quarter. In middle age, from the first quarter to the full. In elder age, from the full to the last quarter. And in olde age, from the last quarter to the change. And after bleeding, looke that not any violent exercise be used, nor sleeping, venery, or gluttony.

In letting of blood also is to be considered the Complexion of the patient: For you may let blood the Phlegmaticke, when the Moone is in γ , or τ : the Melancholick, he being in \cap , or α : the Cholerick, when he is in δ , or χ : and the Sanguine in either of these.

The

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The manner of Administration

For the manner of Physickes Administration; Albumazars opinion is, that the fittest times for Purgations, are to be elected according to the Positions of the Moone in watery signes, as S. III. and X.

Others hold opinion, that the first halfe of ♀ and ♂ are fit times: And when the Moone is void of course it is indifferent to take purgative medicines.

In letting of blood you must know what persons are fit to bleed, and what not: And if they be fit, how it is with the patient inwardly, for his complexion and age: and outwardly, for the time of the yeare, a month as aforesaid.

And looke that those which have not bene accustomed to bleed are not to be phlebotomized, lest it breede some malady (unlesse as I haue said that necessity vrge it) And in doing it also you must haue good respect into the of the patient.

Certaine Elections concerning husbandry.

It is best to plant in the last quarter of the Moone: But sow or set seedes, the Moone being in V. S. III. or X.

Sow Corne, when the Moone is in S. And plant or graft trees when shee is in S. or ♀.

Remoue young trees in the last quarter of the Moone, from October untill February, the Moone being in S. or ♀.

Prune your Vines in February, March, or September, the Moone increasing in V, ♀, or III.

Fell Timber for building, from Midsummer to Christmas, in the wane of the Moone.

A Prognostication?

Get oꝝ libb Cartell, when the Moone is in
V 7 oꝝ W.

Cut haire to grow, the Moone increasing in
S, =, m. Destroy hayre, cornes, wennes oꝝ
warts in the last quarter of the Moone.

Sheare sheepe, sell copptice, plash hedges,
and crop oꝝ lop trees the Moone increasing.

Manure and fallow your land the Moone
decreasing.

Set oꝝ sowe Beanes, Pease, Onions, Gar-
licke, Parsnips, Carrets, and the like, after the
full.

But gather hearbes and frutes to keepe,
in the last Quarter of the Moone, it being
fayre and dry weather in the afternoone.

The later writers of Husbandry do report,
that the seeds of tender hearbs, committed to
the earth in an apt time, the Moone being in
her first quarter, doe more speedily shoote up,
than otherwise, especially being sowed after
shewrs of raine, on sunny and warme places,
with obseruation, that the winde bloweth not
from the North at the time of their sowing.

And although the ancient writers of Hus-
bandry haue prescribed proper moneths and
dayes for the sowing of seedes, yet may every
man obserbe his owne rules, according to the
nature of the place and ayre, where they are
sowed: so that they consider also, that there
be some seeds, that by nature doe
spryng up faster than others.

Laus Deo.

FINIS.